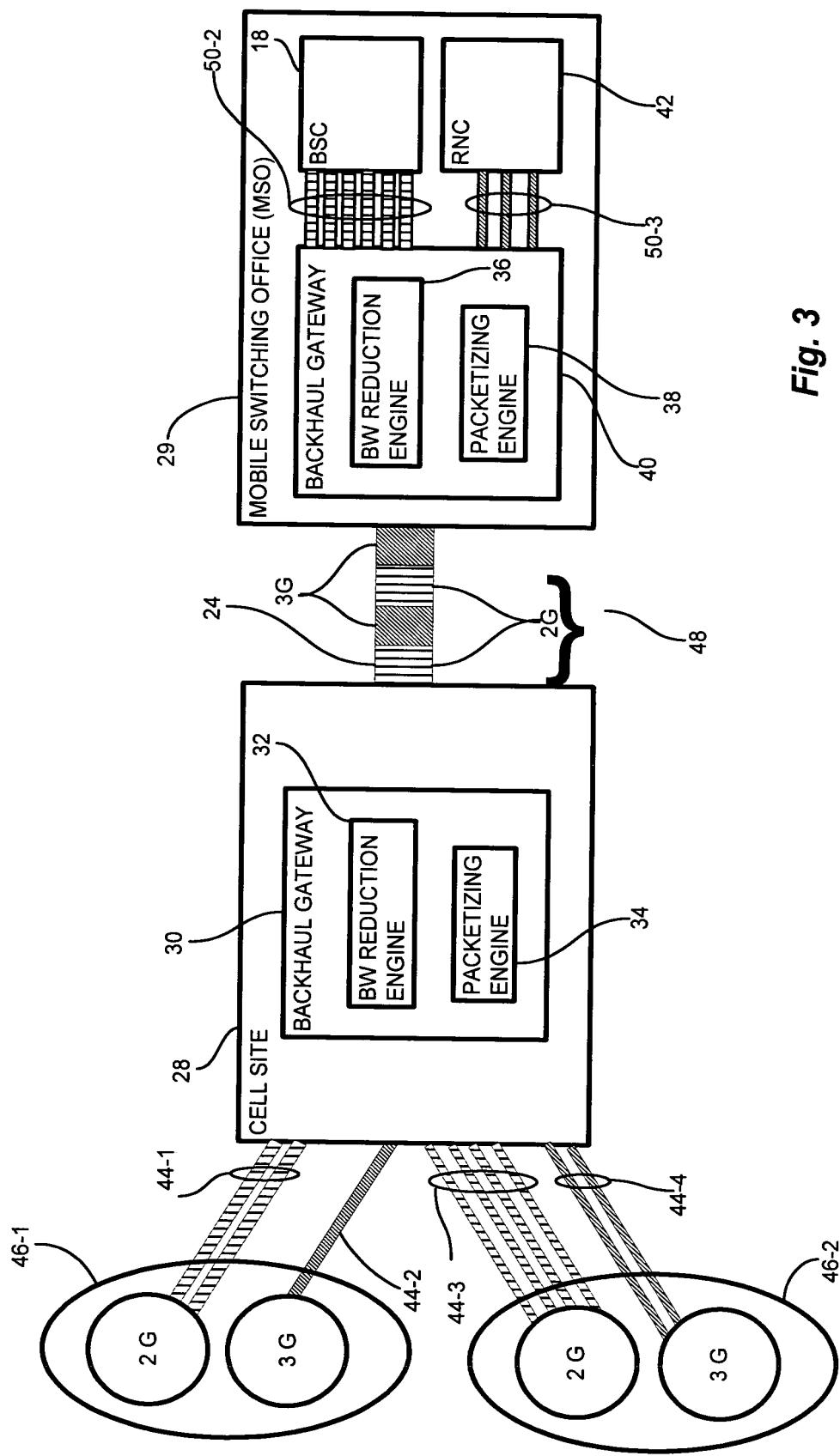
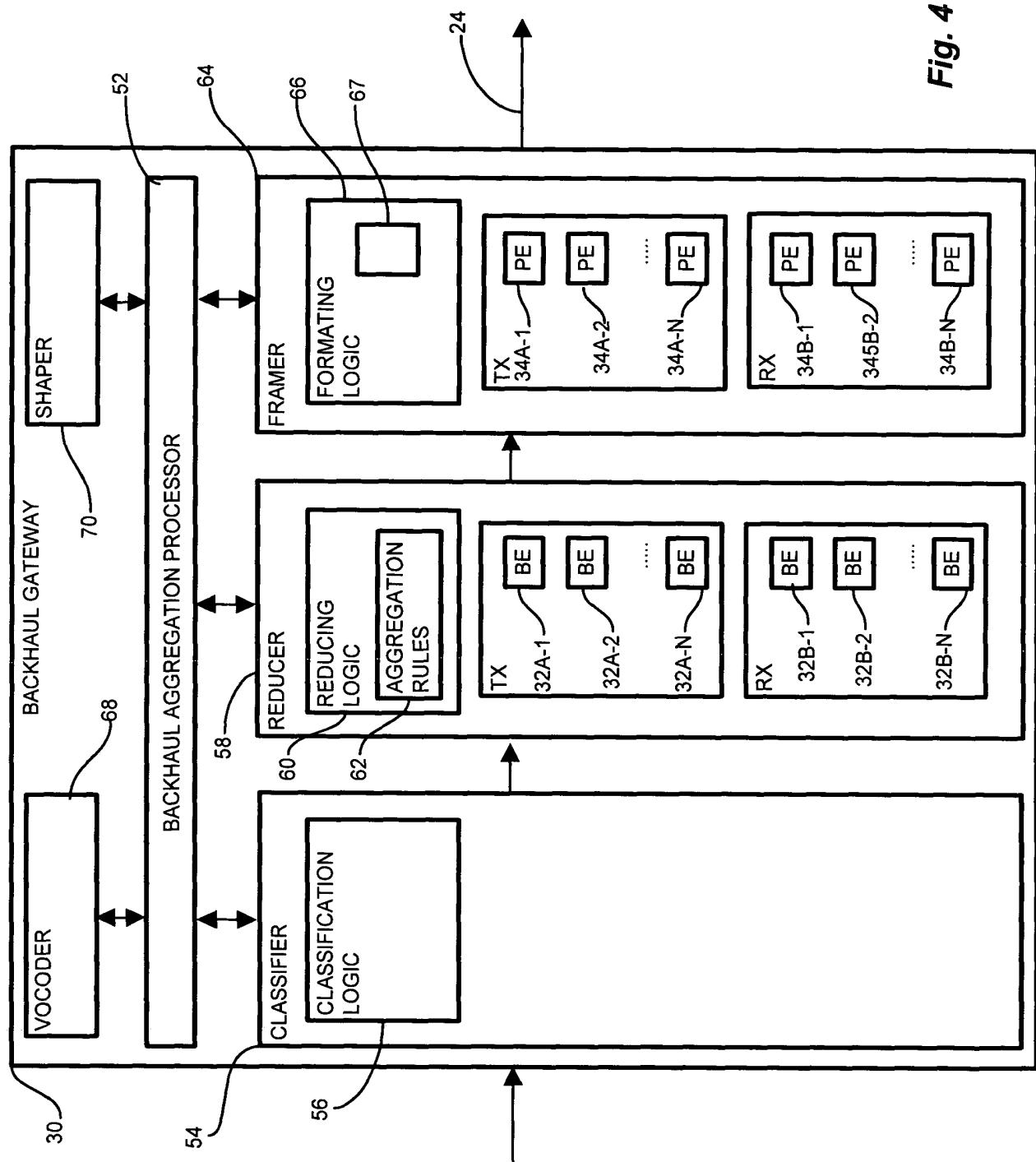
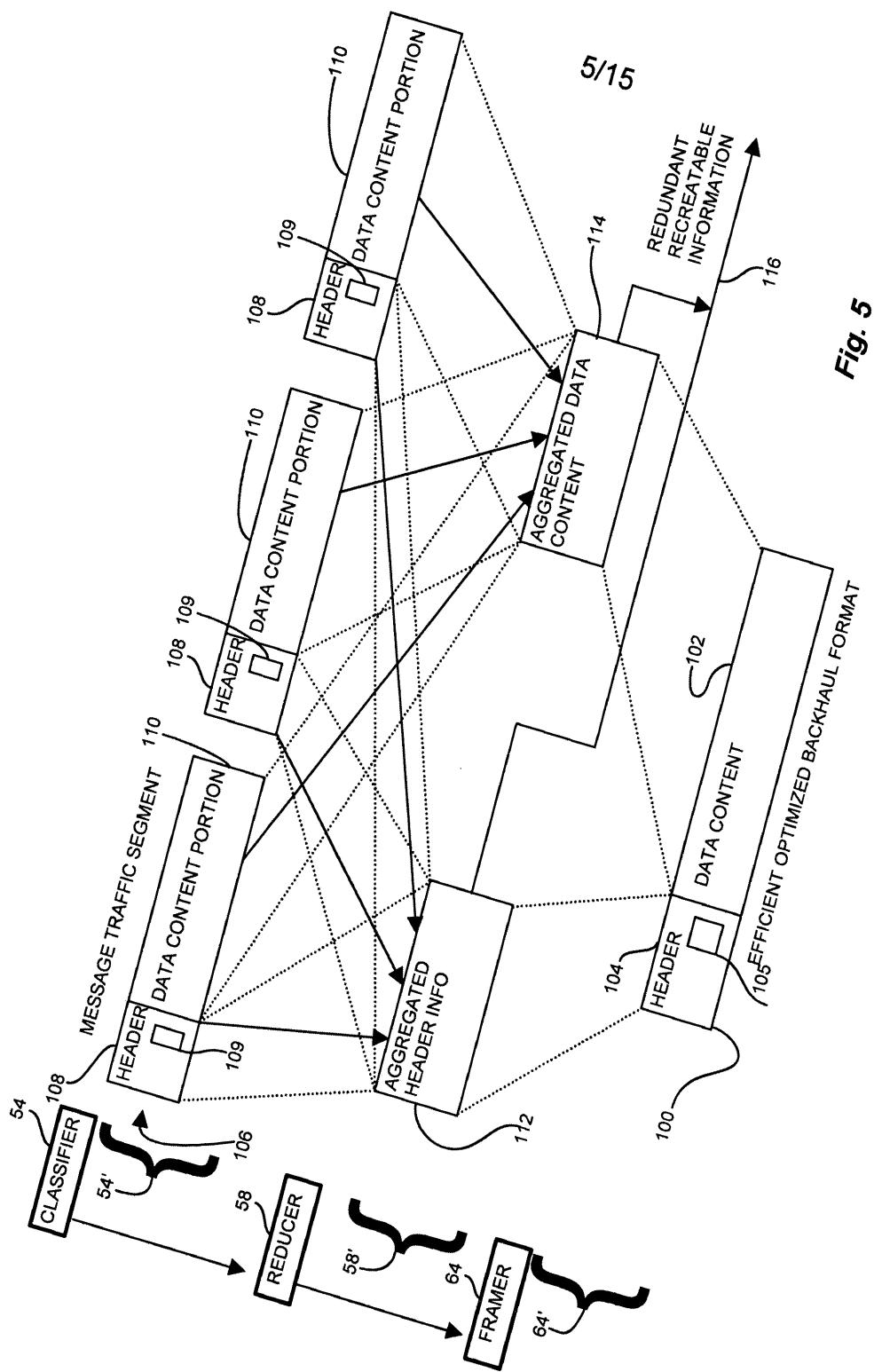


***Fig. 2***

**Fig. 3**

*Fig. 4*



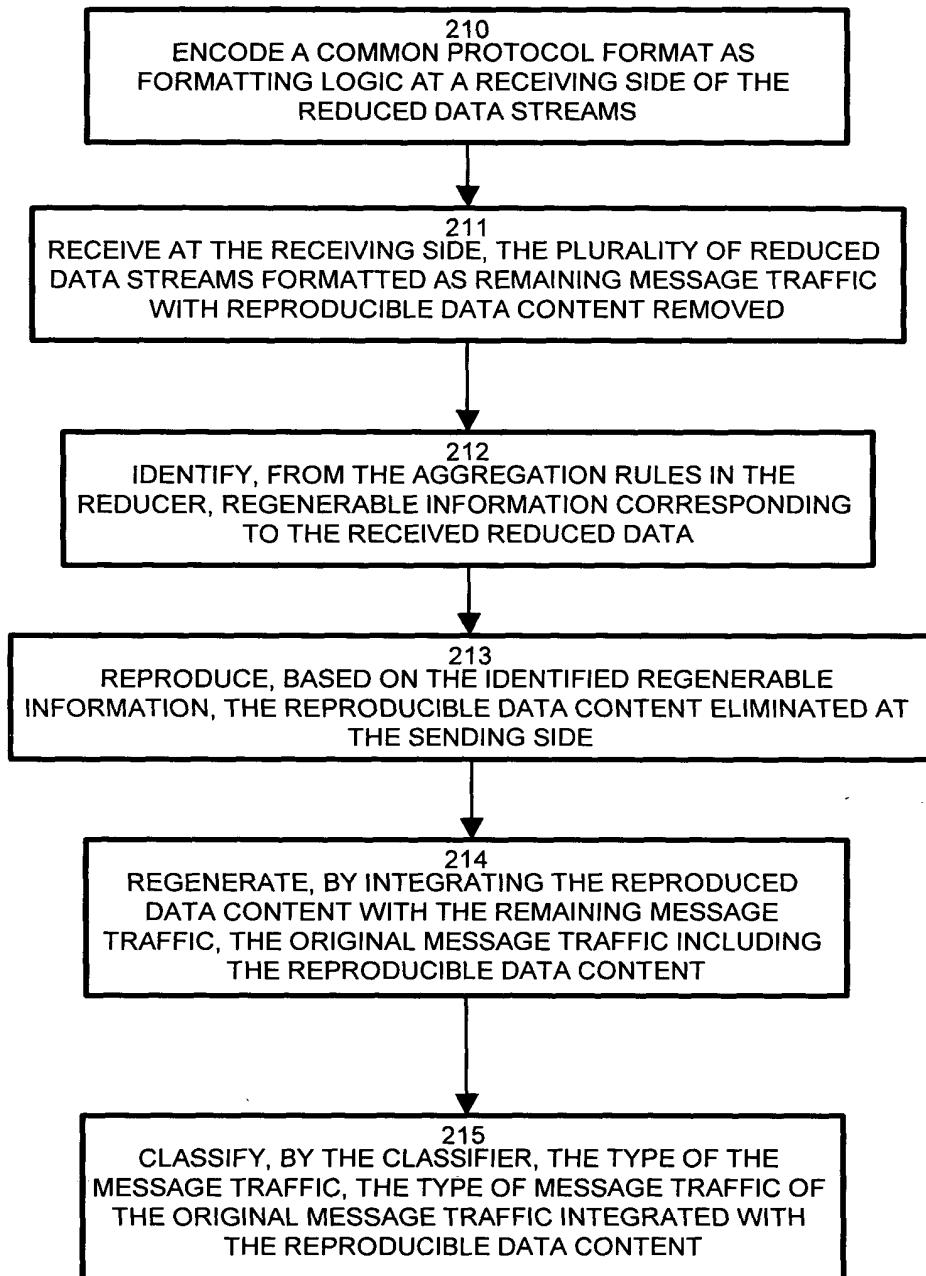
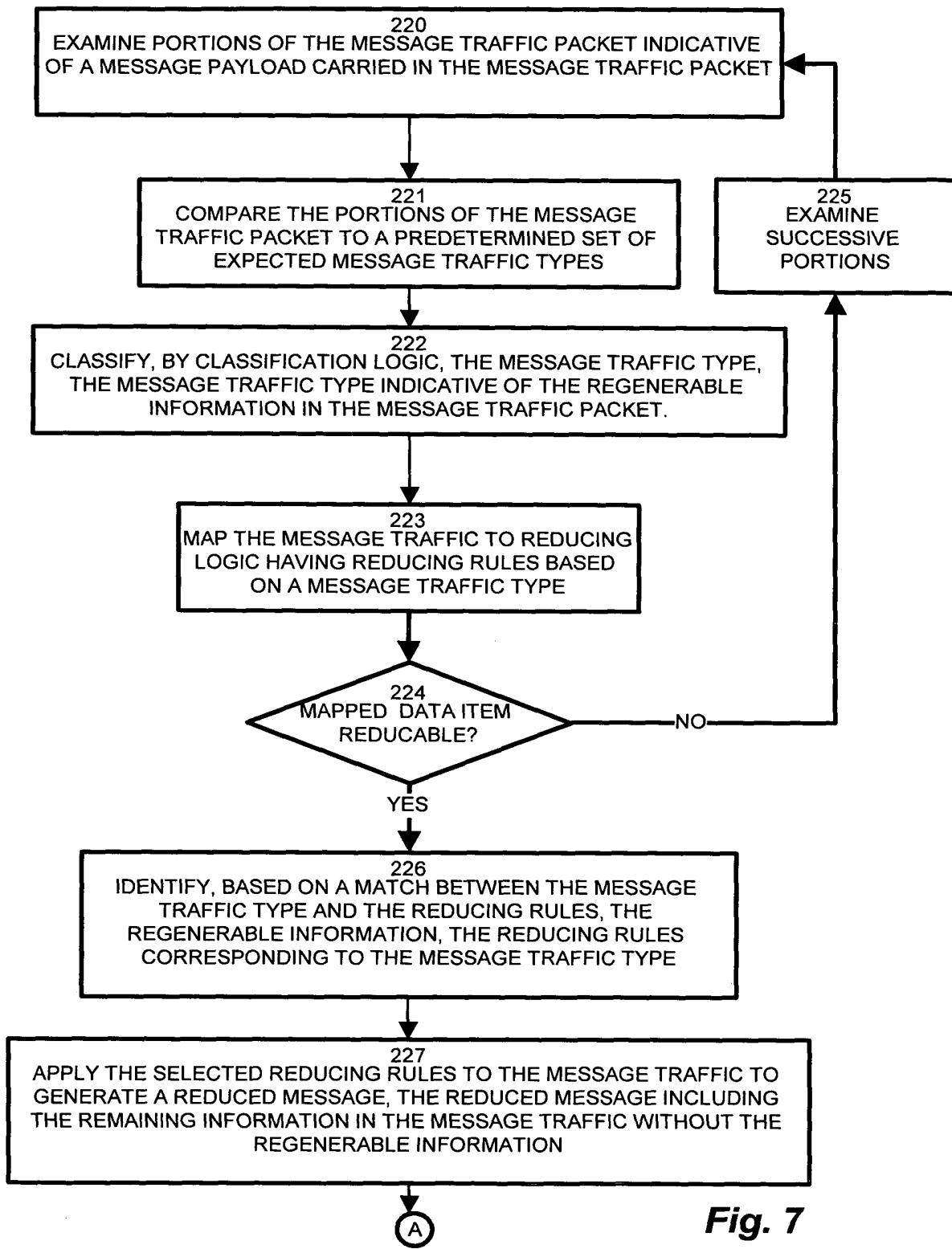
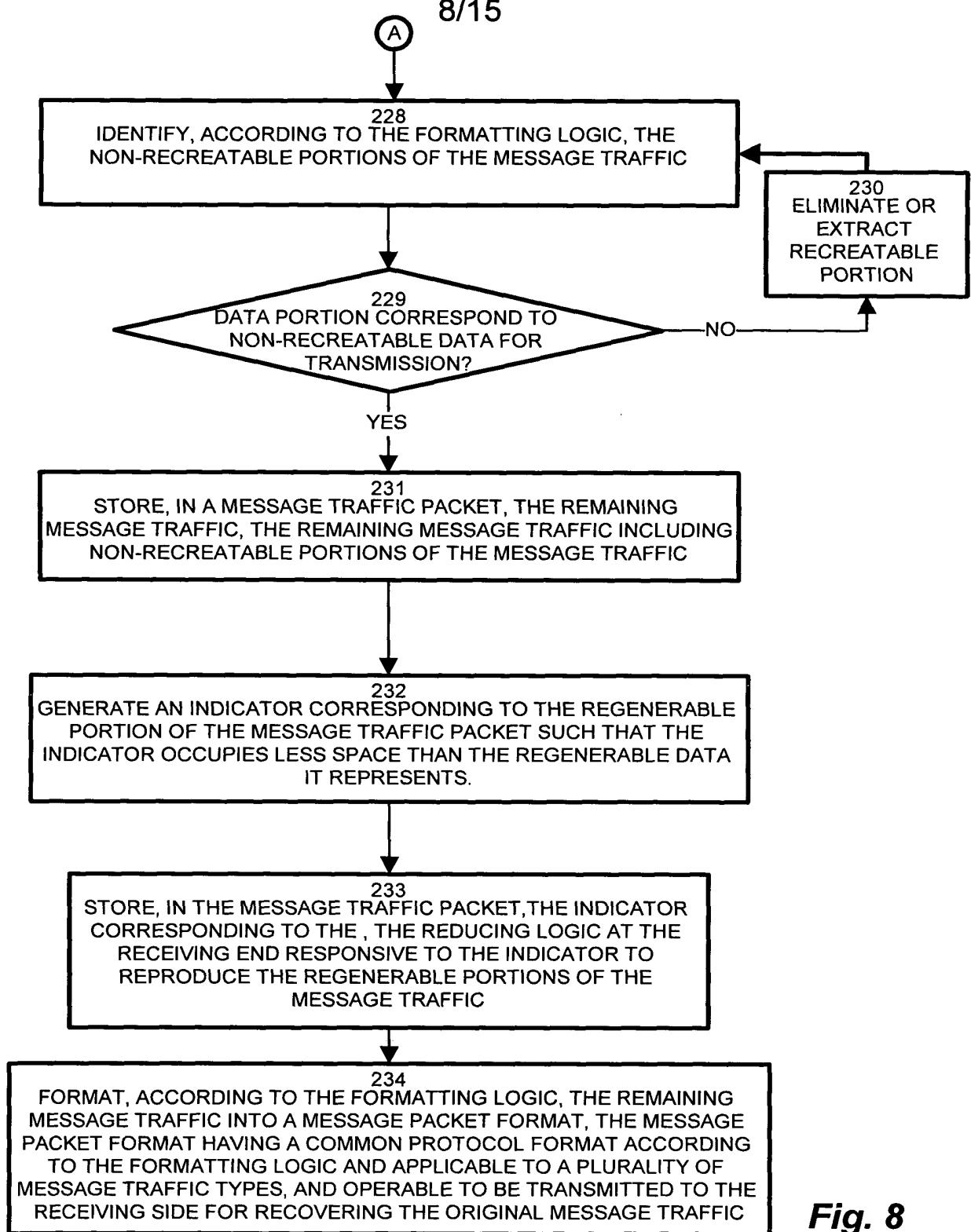


Fig. 6

*Fig. 7*

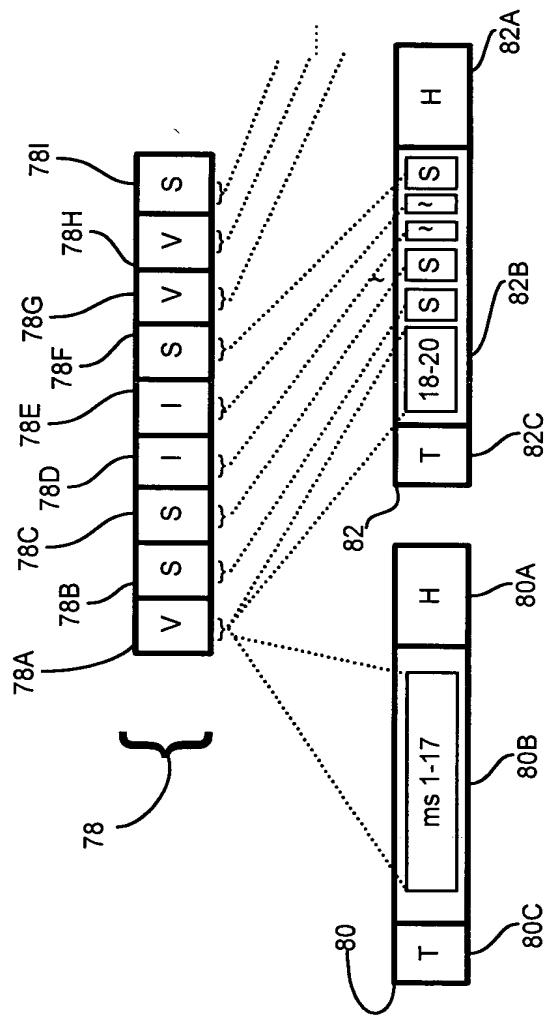
**Fig. 8**

*Fig. 9*

Diagram illustrating a table structure for traffic types and operations. The table has three columns: TRAFFIC TYPE, OPERATION NAME, and REFERENCE ADDR.

TRAFFIC TYPE	OPERATION NAME	REFERENCE ADDR
2G VOICE		
2G DATA		
2G SIGNALING		
3G VOICE		
3G DATA		
3G SIGNALING		
IP		
ATM		

The table is divided into two main sections by a vertical line at the top. The left section contains the first four rows (2G VOICE, 2G DATA, 2G SIGNALING, 3G VOICE). The right section contains the remaining four rows (3G DATA, 3G SIGNALING, IP, ATM).

*Fig. 10*

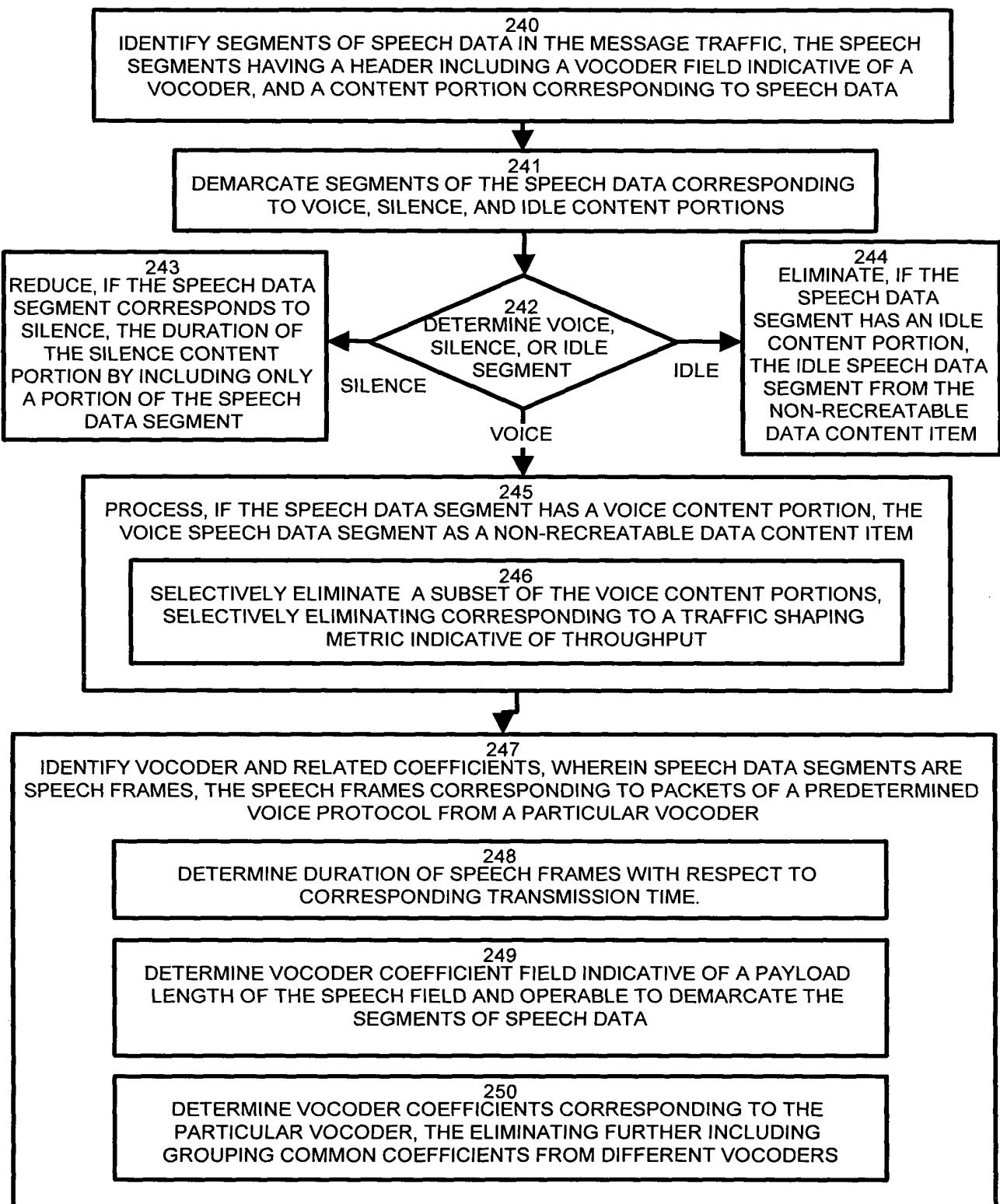


Fig. 11

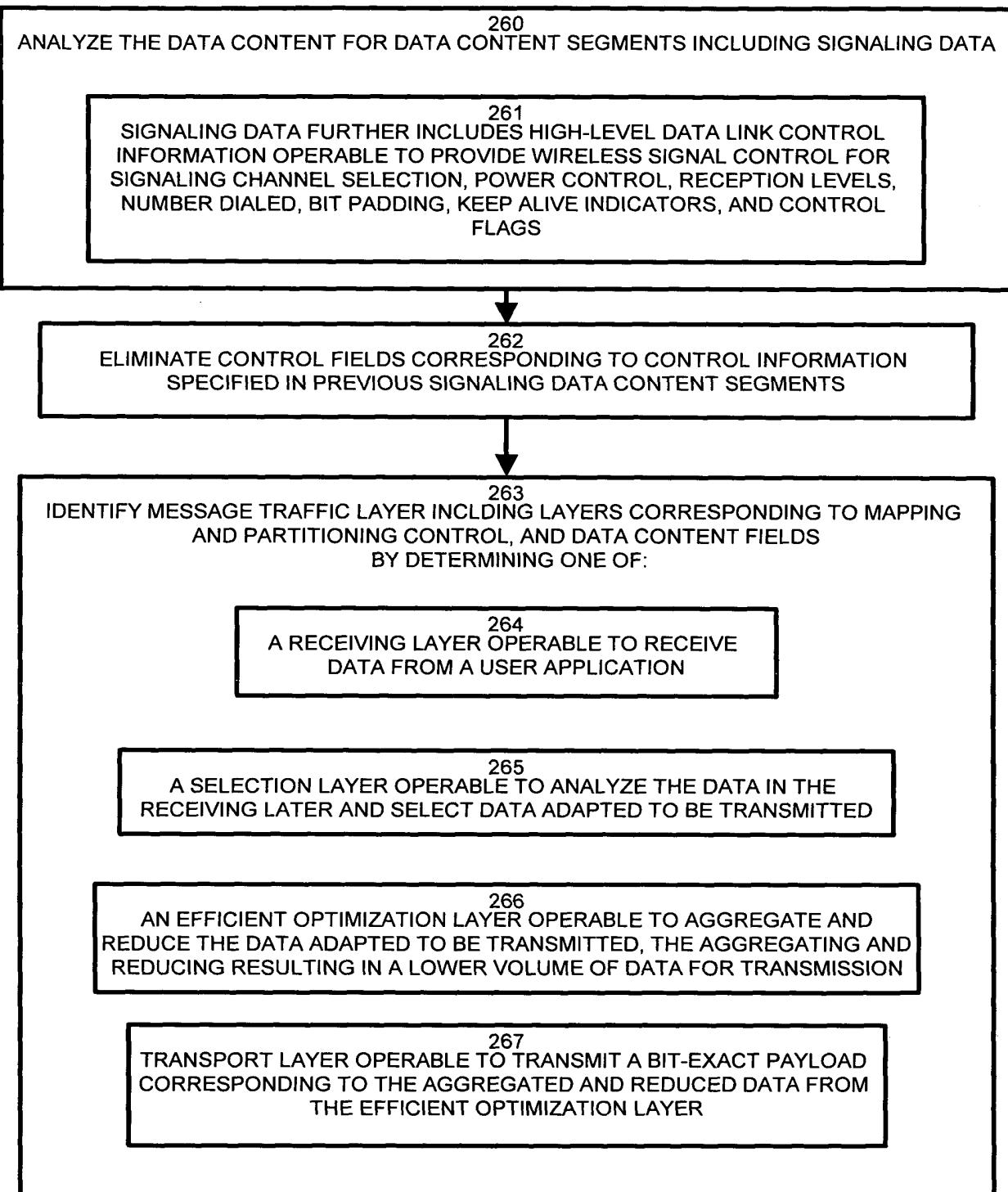
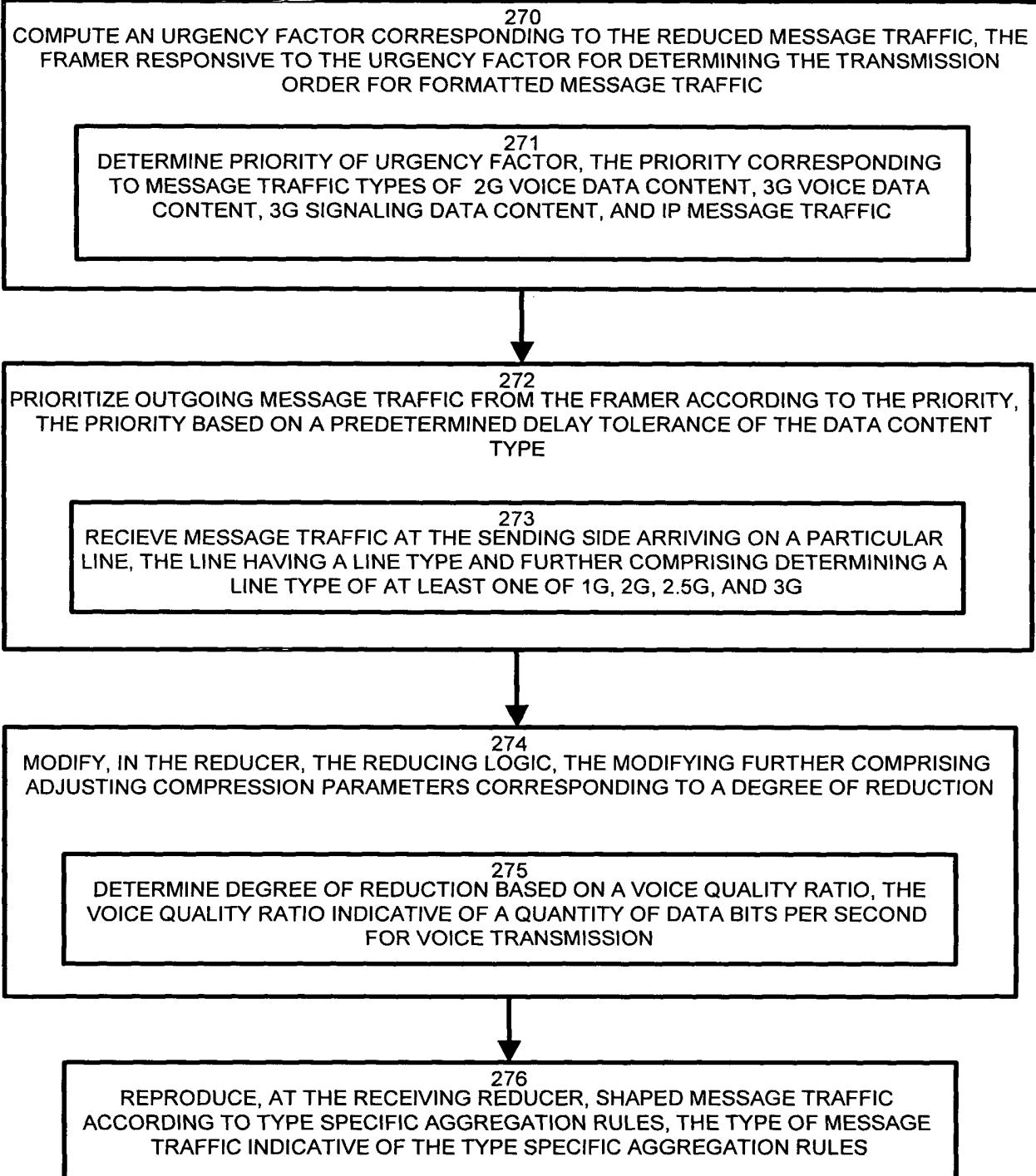


Fig. 12

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**Fig. 13**

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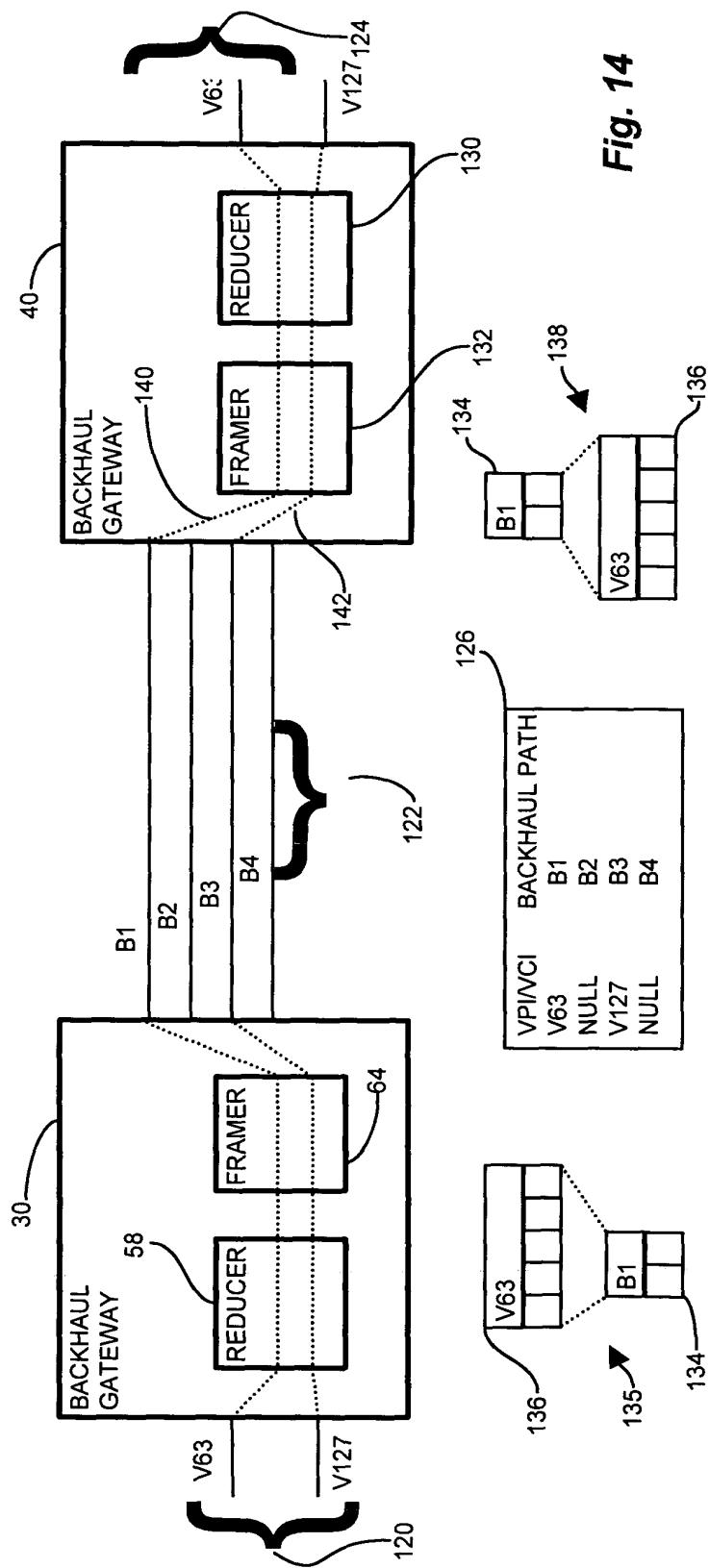
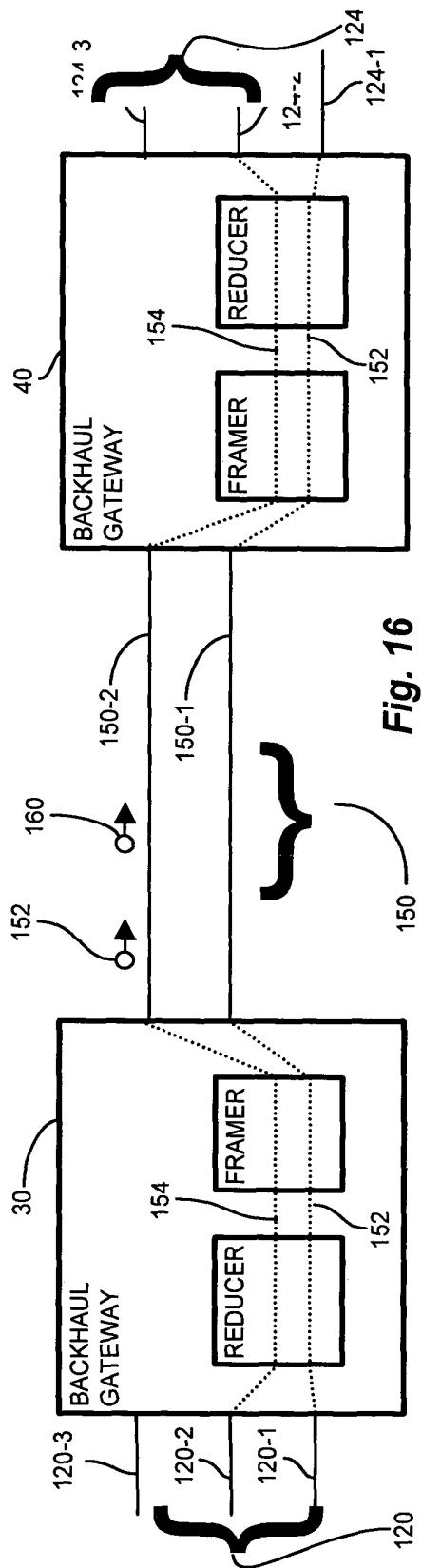
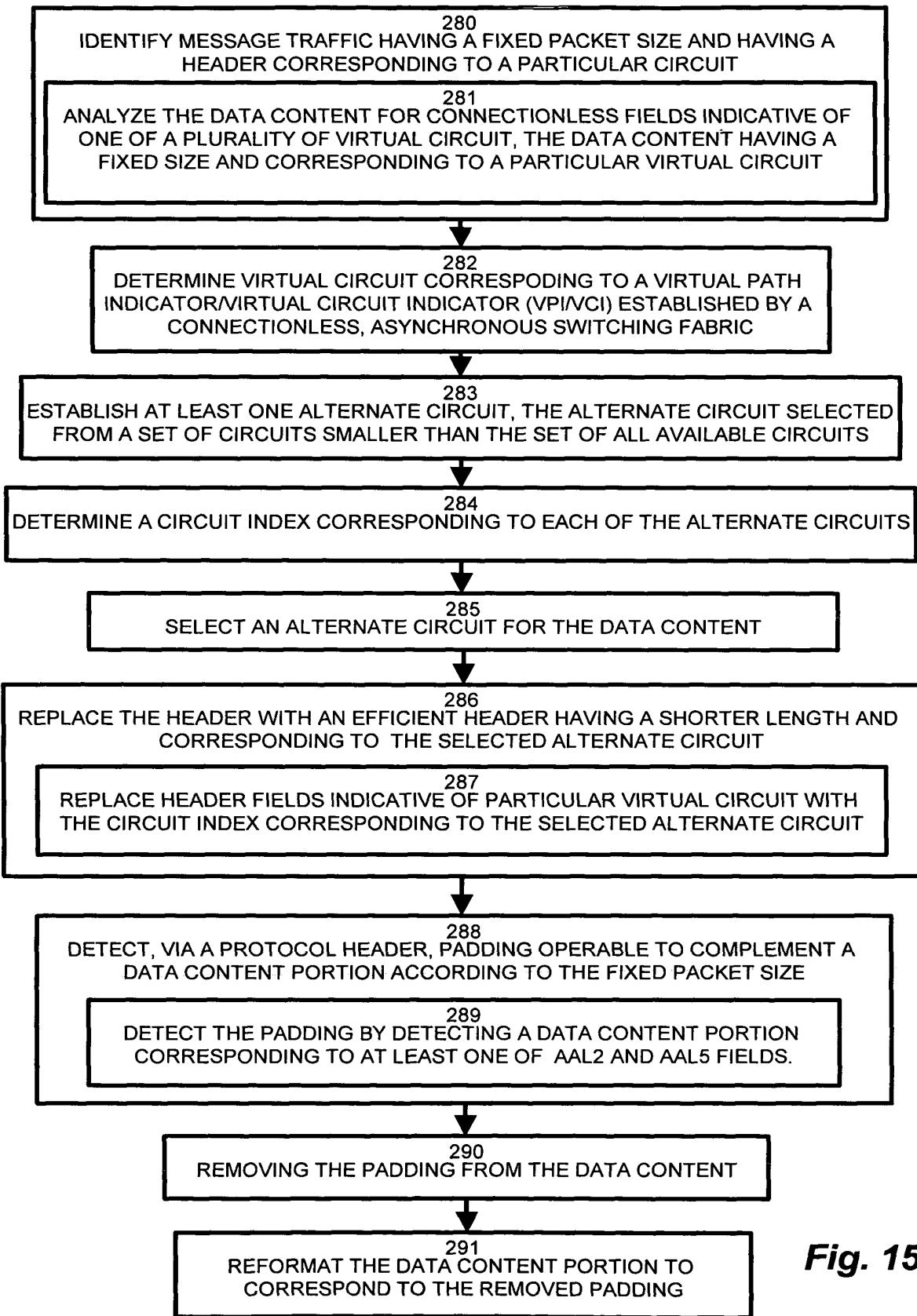


Fig. 14



**Fig. 15**

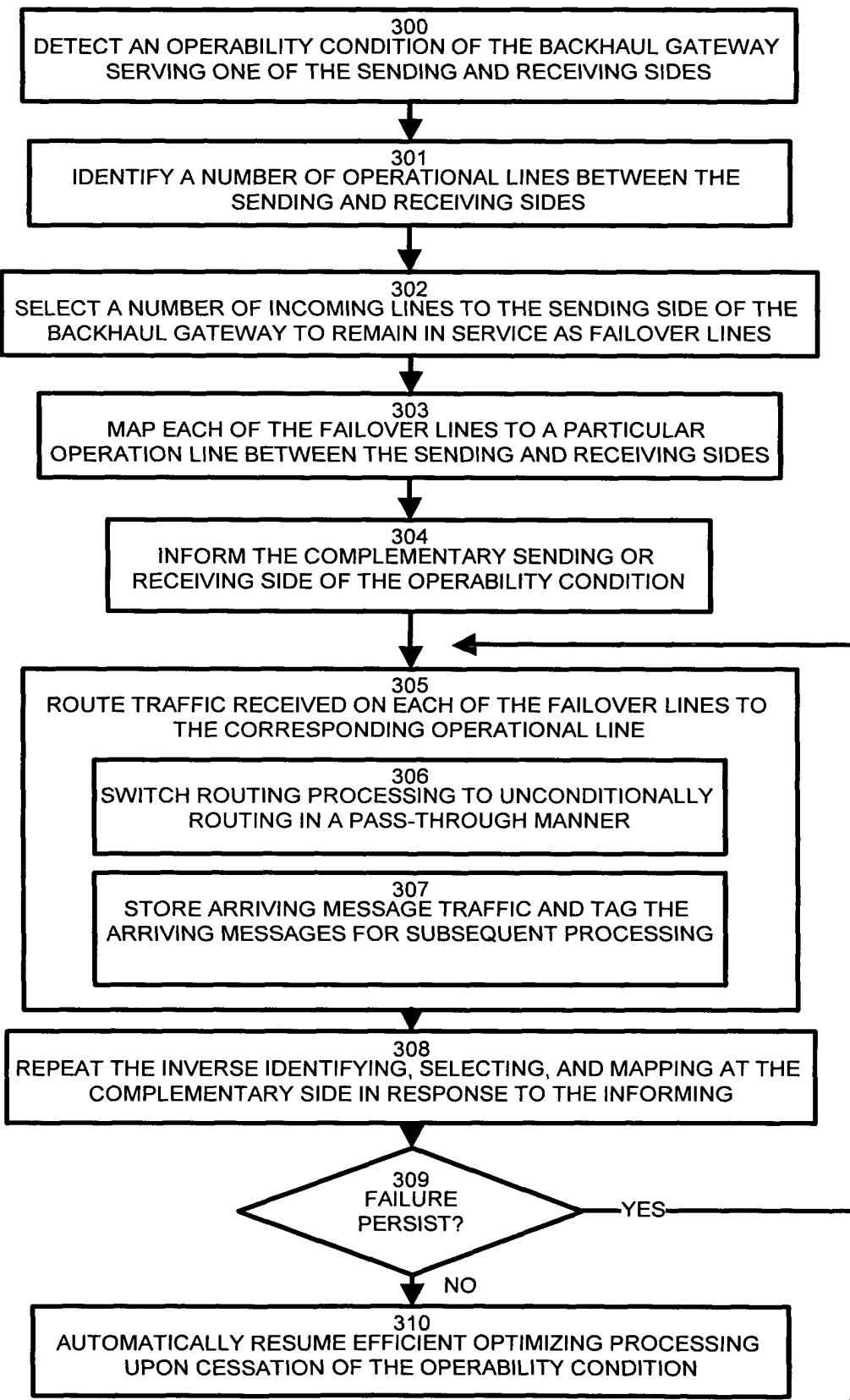


Fig. 17